ISLAND BIRD CATALOGUE

RECORD

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ISLAND

SIC # 14

FIELD NUMBER	GENUS AND SPECIES	DATE	ISLAND	SEX	WEIGHT & FAT COND.	REPRODUCTION	REMARKS		DISPO. SPEC	RECORDER
6520	Arenaria interpres	12 July 1966	Baker Is.	♂	95g heavy fat	L.T. 3x1mm No Brood patch minute testes	CN M	S	skin	Balcomb 113
6521	Pluvialis dominica	12 July 1966	"	♂	137g.				skeleton	HoFF 70
6522	"	"	"		126g. med fat	ovary 12x6mm Largest ova 3mm oviduct straight		S	skeleton	Huber 921
6523	"	"	"	♀	128g.	ovary 7x5 largest ova 1mm.			"	HoFF 69
6524	Heteroscelus incanum	12 July 1966	"	♀	143g. very heavy fat	ovary 6x6mm ova 6mm oviduct straight but	M CN slightly enlarged	S	"	Huber 925
6525	Heteroscelus incanum	~~12 July 1966~~	~~Howland Is.~~ Baker Island	♂	121g.	testes 2x1mm	CN M	S.	SKIN	Hoff 72
6526	~~Sula~~ Sula dactylatra	12 July, 1966	Howland Is.	♀	1587 gms.	ovary 20x10mm Largest 3mm		S	Skeleton	Huber 20888
6527	Heteroscelus incanum	13 July 1966	Howland Is.	♂	118g. heavy	testes - 2x1mm	M	S.	SKIN	Pearson 42
6528	Pluvialis dominica	"	"	♂	132g. heavy fat	L.T. 3x1mm	[redacted] molt data	S	Skin	Bulmer 963
6529	"	"	"	♂	131g. heavy fat	L.T. 9x6mm	molt data	S	SKIN	Pearson 41
6530	Sterna fuscata	15 July 1966	Howland Is.	♂	158.8g.	l. testis - 5x3 mm.		B	head saved	
6531	"	"	"	♂	157.5g	l. testis - 6x3 mm		B	"	
6532	"	"	"	♀	156.8g.	ovary - 10x6mm largest ovum - 2mm		B	"	
6533	"	"	"	♀	173.4g	ovary - 15x9mm largest ovum - 2mm		B	"	
6534	"	"	"	♀	155.2g.	ovary - 10x9mm largest ovum - 2mm		B	"	
6535	"	"	"	♂	163.2g.	l. testis - 4x2mm		B	"	
6536	"	"	"	♂	164.8g.	l. testis - 6x2mm		B	"	
6537	"	"	"	♀	153.4g.	ovary - 12x5mm largest ovum - 2mm		B	"	
6538	"	"	"	♀	152.7g.	ovary - 12x8mm largest ovum - 2mm		B	"	
6539	"	"	"	♀	192.4g.	Ovum - 30 mm		B	"	
6540	"	"	"	♂	153.9g	l. testis - 5x2mm		B	"	
6541	"	"	"	♂	191.7g.	l. testis - 7x4 mm		B	"	
6542	"	"	"	♂	160.2g	l. testis - 4x2mm		B	"	
6543	"	"	"	♂	195.0g.	l. testis - 5x3 mm		B	"	
6544	"	"	"	♂	167.9g.	l. testis - 4x2 mm		B	"	
6545	"	"	"	♀	163.3g	ovary - 10x5mm largest ovum - 3mm		B	"	
6546	"	"	"	♂	148.6g.	l. testis - 5x3 mm		B	"	
6547	"	"	"	♂	148.5g.	l. testis - 3x2 mm testes - dark gray		B		

FIELD NUMBER	GENUS & SPECIES	DATE	ISLAND	SEX	WEIGHT & FAT COND.	REPRODUCTION	REMARKS		DISPO. SPEC.	RECORDER
6548	Sterna fuscata	15 July 1966	Howland Is.	♂	168.9g.	l. testis - 7x3 mm		B	Head saved	
6549	"	"	"	♂	160.5g.	l. testis - 5x3 mm		B	"	
6550	"	"	"	♂	150.5g.	l. testis - 5x2 mm		B	"	
6551	"	"	"	♂	200.0g.	l. testis - 8x5 mm		B	"	
6552	"	"	"	♀	149.0g.	ovary - 11x7 mm largest ovum - 2mm		B	"	
6553	"	"	"	♀	144.6g.	ovary - 9x4 mm largest ovum - 1mm		B	"	
6554	"	"	"	♂	169.1g.	l. testis - 9x5 mm		B	"	
6555.	Pluvialis dominica	16 July 1966	Howland Is.	♀	——— Light fat *Med fat	NO B.P. OVARY 10x5 mm OVA 1mm	molt data	S	SKIN	R. Chandler (016)
6556	Pterodroma alba	19 July 1966	Howland Is.	♀	300g.	B.P. 5/6 bare OVARY 9x8 mm L. OVUM 2mm	color notes No molt.	S	SKIN	Pearson D. (40) H. Balcomb (0113)
6557	Heteroscelus incanum	23 July, 1966	McKean Is.	♀	143g. ext. heavy fat	ovary - 7x4 mm lgst. ovum - 1mm	color notes M	S.	SKIN	D. Pearson (52)
6558	Arenaria interpres	"	"	♀	97.5g. light fat	ovary - 2x1mm Ovum - minute	color notes molt	S.	SKIN	D. Pearson (53)
6559	"	"	"	♀	128.6g heavy	ovary - 5x4 mm lgst ovum - 1mm	Color notes	S	SKIN	Chandler 21
6560	"	"	"	♂	94.5 MED FAT	NO BP L.T. 3x1mm	NCA CN	S	SKIN	Huber 918
6561	Pluvialis dominica	"	"	♂	Light-med fat 102 gms	Lit. 4x2mm RT 2x2mm	color notes molt data	ES	Skin	Huber 914
6562	Sterna fuscata	"	"	♀	143 gms med fat	OVARY 12x5mm OVUM 2mm B.P. Bare	molt.	BS	head saved	Beamon (38)
6563	"	"	"	♂	147 gms.	B.P. Bare L.t. 5x4mm RT 3x2mm.		BS	Skin	R. Chandler (018)
6564	"	"	"	♀	153 gms.	B.P. bare OVARY 9x4 mm L. OVUM 1mm.		BS	Skin	Huber 915.
6525	"	"	"	♂	153 gm.	TESTES L. 8x4mm R 6x4mm B.P. Bare	molt	BS	head saved	" 916
6566	"	"	"	♂	155 gms	Lt. 5x3mm RT 3x2mm B.P. Bare	"	"	"	" 917
6567	"	"	"	♂	155 gms.	L.T 6x3mm RT 4x2mm B.P. Bare.	"	"	"	
6568	Puffinus griseus	"	"							Pearson (43)
6569	Heteroscelus incanum	25 July 1966	Gardner Is.	♀	Med. 128 gm heavy fat	OVARY 8x4mm Ova minute	N CN	S.	Skin	Bakomb (0109)
6570	" "	"	"	♂	107 gm	left testis - 2x1mm	molt CN	S.	Skin	Balcomb 114
6571	Arenaria interpres	"	"	♂	107 heavy fat	L.t 3x1mm	MM	S		Huber 924
6572	" "	"	"	♀	heavy fat 108 gms.	OVARY 6x3mm OVIDUCT STRAIGHT AND THIN	molt.	S	SKIN	Balmer 949
6573	Anous stolidus	"	"	♀	Mod fat 150 gms	OVARY 3x2 mm.		S	Skin	Balmer 951
6574	" "	"	"	♂	mod. FAT 160 gm	NO B.P. L. t. 2x1mm NO BP.			"	Huber LN 844
6525	Gygis alba	26 July	"	—	~~97~~ gms	———	———		Alcoholic	

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6576	Gygis alba	26 July 1966	Gardner Is.	♀	111g. moderate	Brood patch bare ovary- 8x6mm largest ovum -1mm		S	SKIN	Pearson (44)
6577	" "	"	"	♂	100g. No fat	BP bare LT 5x2mm RT 3x2mm	M CN	S	Skin	Chandler 022
6578	" "	"	"	♀	102g. light	Brood patch bare ovary - 8x5mm largest ovum - 3mm		S.	SKIN	Pearson (45)
6579	" "	"	"			[redacted]	[redacted]	[redacted]	Skin	[redacted]
6580	" "	"	"	♀	74g. very light	ovary - 5x3 mm lgst ovum - 1mm		S.	SKIN	Pearson (51)
6581	Anous minutus	"	"	♂	97g. light	brood patch bare testes [illegible] l. testis - 8x5 r testis - 5x3	color notes	S.	SKIN	Pearson (30)
6582	" "	"	"	♂	98g light	brood patch bare l. testis - 7x5mm	color notes	S.	SKIN	Pearson (31)
6583	Plavialis dominica	"	"	♂	112g. med. fat	no brood patch l. testis - 3x2mm r. testis - 2x1mm	color notes body molt	S	skin	Pearson (26)
6584	" "	"	"	♀	109g FAT- LIGHT	NO BROOD PATCH OVARY 10x3mm - OVA TO 1mm.		S	SKIN	R. CHANDLER (012)
6585	Heteroscelus incanum	"	"	—	~~95gms~~				Alcoholic	Huber LN 845
6586	" "	"	"	♀	107g. med fat	ovary- 9x6mm largest ovum - 1mm	color notes	S	SKIN	Pearson (27)
6587	" "	"	"	♂	105g. heavy fat	testes - 2x1mm		S.	SKIN	Pearson (35)
6588	Pluvialis dominica	"	"	♀	107g Light fat	largest ova 1x1mm ovary 10x4mm	color notes body molt S		Skin	W. Bulmer 941
6589	" "	"	"	♀	121g Light fat Med. Fat	largest ova 1x1mm ovary 11x4mm	color notes body molt S molt on tail		skin	W. Bulmer 940
6590	Arenaria interpres	"	"	♂	100gms.	testes 2x1mm.	Band No 712-00854		"	Huber 889
6591	" "	"	"	♂	113gr. FAT. MEDIUM	NO BROOD PATCH L TESTIS 3x1 R TESTIS 2x1	MOLT	S	SKIN	R CHANDLER (013)
6592	" "	"	"	♂	93gms Light fat	L. testis 2x1mm no brood patch		S	Skin	W. Bulmer 964
6593	" "	"	"	♂	106g extra heavy oviducts enlarged & curled	testes - 1.5x1mm		S.	SKIN	Pearson (36)
6594	Heteroscelus incanum	"	"	♀	Largest ovum 1mm ovary 10x5mm	106gms slight white fat	molt color notes S		Skin	Bulmer 957
6595	" "	"	"	♂	120gms heavy white fat	L testis 3x2mm	molt color notes S		Skin	Bulmer 958
6596	Pluvialis dominica	"	"	♂	112g no fat	L. Testis 3x2mm BROOD PATCH PRESENT	color notes molting S		skin	W Bulmer 942
6597	Fregata ariel	"	"	♂	642g. FAT - MEDIUM	L TESTIS 17x12 mm R TESTIS 19x11 mm	COLOR NOTES S		SKIN	R. CHANDLER (014)
6598	" "	"	"	♀	839g.	Brood patch bare OVARY - 15x17mm l.ovum - 4mm	color notes S		skin	R. Chandler (015)
6599	" "	"	"	♂	648g slight fat	Brood patch L. Testis 18x7mm	Stomach		Skin	W. Bulmer 948
6600	" "	"	"	♂	679g no fat	Brood patch L. Testis 20x10mm	Stomach		skim	W. Bulmer 947
6601	Heteroscelus incanum	3 Aug. 1966	Swain's Island	♂	148g. heavy white fat	L-Testis 3x2mm	stomach color notes molt RJC		Skin	W Bulmer 959
6602	Heteroscelus incanum	"	"	♀	133g. heavy white fat	ovary 7x3mm granular	stomach color notes molt RJC		skin	W. Bulmer 960
6603	Pluvialis dominica	"	"		118g. Light fat	OVARY 10x3mm ova fine oviduct straight and thin	(10-003) Σ S. molt date RJC		Skin	Huber LN 919

6604	Pluvialis dominica	3 Aug 1966	Swain's Island	♀	med fat. wt 132gms	OVARY 10x5mm oviduct straight	molt data	S RBC		Skin	Huber 922
05	" "	"	"	♂	heavy fat 134gms	L. Testis 3x1mm	molt data	S RBC		"	Bulmer 966
06	Pluvialis dominica	3 Aug 1966	"	♀	very heavy fat 138gms	OVARY 10x5mm OVA AVERAGE 2 3mm oviduct straight	molt data	S RBC		"	Huber 920
07	" "	"	"	♂	heavy fat 139gms	L. Testis 2x1mm	molt data	S RBC		"	Bulmer 967
08	Eudynamis taitensis	"	"	♂	light fat 119gms.	L. Testis 4x2mm	molt data color notes	S		"	Bulmer 968
09	[redacted] " "	"	"	♂	118g. light fat	testes 1.5x0.5mm	color notes molt	S		"	Pearson (49)
10	Rattus	"	"	♂	16.67g		E+S 286-160-26-				WB 913
11	"	"	"	♂	17.73g		E+S 300-162-30			skull only	Bulmer 944
12	Sterna fuscata	8, Aug 1966	Jarvis Is.	♂	172gms.	LT 6x3 mm RT 2x2mm				head saved	Huber LN
13	"	"	"	♂	164 gms	L.T 4x2mm RT not found				"	"
14	"	"	"	♂	176gms.	LT 5x2mm RT 2x1mm				"	"
15	"	"	"	♂	165gms	LT 5x2mm RT 2x2mm				"	"
16	"	"	"	♀	164gms.	OVARY 12x5mm OVA fine				"	"
17	"	"	"	♀	150gms.	OVARY 12x7mm OVA fine				"	"
18	"	"	"	♀	152 gms.	OVARY 10x5mm OVA fine				"	"
19	"	"	"	♂	175gms.	LT 2x2mm RT 1x1mm				"	"
20	"	"	"	♀	156gms.	OVARY 12x5mm L. OVUM 1.5mm				"	"
21	"	"	"	♀	166 gms.	OVARY 12x5m L. OVUM 2mm				"	"
22	"	"	"	♂	164 gms.	LT. 3x2mm RT 1x1mm				"	"
23	"	"	"	♂	155 gms.	LT 10x5mm RT 5x5mm				"	"
24	"	"	"	♂	180gms.	LT 2x2 RT 2x1				"	"
25	"	"	"	♀	158 gms	OVARY 12x7mm OVA fine				"	"
26	"	"	"	♂	186gms	L.T 3x2mm RT 2x1mm.				"	"
27	"	"	"	—	160gms.					frozen	—
28	"	"	"	—	161gms.					"	—
29	"	"	"	—	178 gms					"	—
30	"	"	"	—	180gms.					"	—
31	"	"	"	—	178gms.					"	—
32	"	"	"	—	162gms.					"	—

6633	Sterna fuscata	8 Aug. 1966	Jarvis Is.	—	164 gms.				frozen	—
6634	"	"	"	—	175 gms				"	—
35	"	"	"	—	168 gms				"	—
36	"	"	"	—	157 gms.				"	—
37	Gygis alba	~~8 Aug 1966~~	"	♀	95 gms.	Brood patch bare ovary - 8x6 mm lgst ovum - 3 mm		S	SKIN	D. Pearson (50)
38	"	7 Aug, 1966	"	♂	96 gms No fat	L. Testis 6x4 mm		S	skin	W. Bulmer 962
39	Sterna lunata	Aug 8, 1966	"	~~♂~~	——	BP. bare testes 8x3 mm	molt data	S	skin	D. Pearson (46)
40	" "	"	"	~~♂~~	——	BP. bare testes 8x5 mm	molt data	S	skin	D Pearson. (47)
41	Pheathon rubricauda	7 Aug, 1966	"	♀	691g. med. fat	ovary - 15x9 mm lgst ovum - 2 mm testes - 14x8 mm	no molt color notes	S.	SKIN	K. Balcomb (0116)
42	"	"	"	♂	680g. med. fat		molt data color notes	S	SKIN	R. Chandler (020)
43	"	"	"	♂	745 gms slight fat	L. testis 9x4 mm		S	skin	W. Bulmer 961
~~45~~ 44	"	"	"	♂	652g. med. fat	testes - 13x7 mm	molt data color notes	S.	SKIN	R. Chandler (019)
~~46~~ 45	"	"	"	♀	626g. med fat	ovary - 14x8 mm lg st ovum - 2 mm	no molt color notes.	S.	SKIN	K. Balcomb (0111)
46	"	"	"	♀	~~754~~ 756.	ovary 15x8 mm L. ovum 4 mm	No molt color notes.	S	SKIN	Hoff 73
48	Eudynamis taitensis	3 Aug. 1966	Swain's Island	♂	224g. med. fat	testes - 3x2 mm	molt color notes	S	SKIN	D. Pearson (48)
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6676	Sterna	lunata	14 Aug. 1966	Baker Island	♂	137g.	heavy	Brood Patch Bare testes - 12×8mm	~~no~~ molt	S.	SKIN	D. Pearson (59)
6677	Gygis	alba	14 Aug. 1966	Baker Island	♀	120g.	medium	Brood Patch Bare ovary - 8×4mm lgst ovum - 2mm	molt	S.	SKIN	D. Pearson (68)
6678	"		"	"		121g.	Lighter	BP forming feathered L. ovum 3mm ovary 10×7mm ovidut 3mm	molt	S	"	Huber LN 942
6679	Arenaria	interpres	14 Aug. 1966	Baker Island	♂	104gm	heavy fat	Testes 2×1mm Brood patch feathered	molt	S	skin	W. Bulmer (970)
6680	Anous	stolidus	15 Aug. 1966	Howland Is.	♂	no fat	172g.	testes - 5×3 mm Brood Patch Feathered	molt color notes	S.	SKIN	D. Pearson (55)
6681	"		"	"	♂	very	light 183g	testes - 4×3 mm	molt	S.	SKIN	D. Pearson (54)
6682	Arenaria	interpres	16 Aug. 1966	Howland Island	♂	79g.	light	testes - 3×1 mm	no molt	S.	SKIN	D. Pearson (62)
6683	Arenaria	interpres	15 Aug. 1966	Howland Island	♀	84 & 85gms	no fat	ovary 9×5mm granular		S.	Skin	W. Bulmer 971
6684	STERNA	fuscata	18 Aug, 1966	"	♀	179grs		ovary 4×2mm no broad patch ~~testes 1×1 mm~~	molt color notes Ecto. Albino	S.	Skin	K. Balcomb (0116) ~~D. Pearson (65)~~
6685	Heteroscelus	incanum	17 Aug 1966	"	♂	116	heavy	testes - 1×1 mm		S.	Skin	D. Pearson (65)
6686	Procelsterna	cerulea	"	"	♀	42 gms	med	Brood patch Feathered ovary 6×2mm lgst ovum - minute	molt	(S-064) E S.	Skin	D. Pearson (60)
6687	Anous	stolidus	18 Aug, 1966	"	♂	162 grs	light	Brood patch Feathered testes - 4×2 mm	molt	(S-063) E. S.	Skin	D. Pearson (64)
6688	Fregata	ariel	"	"		892 gms.	heavy fat	BP OVARY 16×10 L.O. 3mm	No molt		Skin	Huber LN 938
6689	Puffinus	pacificus	"	"	♂	346 gms.	light	No BP L. testis - 6×2 mm R. testis - 2×1 mm	no molt	S.	Skin	D. Pearson (63)
6690	Sterna	lunata	14 Aug. 1966	"	♀	135g.	- medium	Brood Patch Feathered ovary - 10×8 mm lgst. ovum - 4 mm	no molt	S.	SKIN	D. Pearson (58)
6691	Anous	stolidus	14 Aug. 1966	"	♂	174g.	- medium	Brood Patch Feathered testes - 8×4 mm	molt	S.	SKIN	D. Pearson (57)